

THE
HUDDERSFIELD
PHARMACOPŒIA.

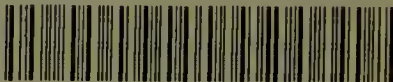


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THE HUDDERSFIELD PHARMACOPŒIA.



For use in the Area of the
Huddersfield Insurance Committee.



Compiled by order of the Local
Medical and Panel Committees;
assisted by the Huddersfield
Pharmaceutical Committee.

NETHERWOOD, DALTON AND CO., HUDDERSFIELD

Preface.



This Formulary is based upon the British Pharmaceutical Codex and contains a list of the common preparations used by medical men.

Attention is drawn to two items:

- (1) The memorandum issued by the Huddersfield Insurance Committee regarding articles and preparations **NOT** to be ordered.*
- (2) The list of Trade Terms or Proprietary Articles with their approximate chemical or therapeutical equivalent. It is desired that the latter should be ordered when necessary, and not the former.*

**Memorandum issued by the
Huddersfield Insurance Committee.**

“Appliances.

The appliances which may be ordered for insured persons by medical practitioners are prescribed in the Second Schedule to the Regulations made by the Insurance Commissioners, and no others should be supplied free of charge to insured persons (see under “Trusses, etc.”) Those appliances included in the Tariff for Drugs, Appliances, etc., are what every chemist on the panel may reasonably be expected to keep in stock ; but medical practitioners on the panel are free to order any others which may be covered by the terms of the Second Schedule, such as bandages of different widths and lengths, and the prices to be charged for such should be proportionate to those specified in the Tariff for similar appliances.

Disinfectants.

The supply of disinfectants, proprietary or otherwise, does not appear to be covered by the terms of the chemists' agreement with the Insurance Committee, which only refers to drugs and appliances.”

" Foods.

Such preparations as Beef Essence, Sana-togen, Virol, etc., which are not properly described as medicines, should not be supplied to insured persons free of charge, unless it is clearly ascertained that the Insurance Committee will pay for them.

Trusses, etc.

As trusses, elastic stockings, gamgee tissue, nasal douches, throat brushes, suspensory bandages, syringes, etc., are not included in the list of appliances prescribed in the Second Schedule to the Regulations, they should not be supplied to insured persons free of charge.

Wines and Spirits.

Meat and malt wine and other wines and spirits which are not properly described as medicines should not be supplied to insured persons free of charge, unless it is definitely ascertained that the Insurance Committee will accept responsibility for payment."

LIST OF TRADE TERMS or Proprietary Names applied to Drugs, etc., with their approximate Chemical or Therapeutical Equivalent.

To facilitate economical prescribing without sacrifice of efficacy, and to secure uniformity in dispensing, Practitioners should prescribe these drugs by the names given in the second column.

Aletris Cordial	..	Elix. Aletris.	B.P.C.
Ammonol	..	Acetanilid, Soda Bicarb., Ammon. Carb.	
Analgen	..	Quinalgen.	
Antipyrin	..	Phenazonum.	
Argyrol	..	Argent. Proteinat.	
Adrenalin	..	Adrenine.	
Aspirin	..	Acid Aceto-Salicyl.	
Aristol	..	Di-Thymol-Iodine.	
Analgesic Balm	..	Ung. Methyl Salicyl Co.	B.P.C.
Anodyne Tincture		Tinct. Opii.	
Antikamnia	..	Pulv. Acetanilid. Co.	B.P.C.
Antipholgistine & Thermofuge		Cataplasma Salic. Co. vel. Cataplasma Kaolin.	B.P.C.
Asthma Powder		Pulv. Lobelia Co.	B.P.C.
		Pulv. Stramm Co.	B.P.C.

Boro-glyceride	..	Boro-glycerinum. B.P.C.
Calsa	..	Agar-Agar. Japanese Isinglass.
Cyllin	..	Liq. Cresol. Saponat.
Dee Oil	..	Liq. Paraffin, Alb.
Dermatol	..	Bismuth. Subgall.
Dioxogen	..	Hydrogen Peroxide.
Diuretin	..	Theobrom. Sod. Salicyl.
Duotal	..	Guaiacol Carb.
Exalgin		Methyl-Acetanilid.
Eustenine	..	Theobrom. Sod. Iodide.
Eucaine	..	Betacain.
Formalin	..	Formaldhyde Solution 40 per cent.
Formamints	..	Tab. Formaldehyd. c Ol. Menth. Pip.
Glyco-thymoline	.	Glycerin. Thymol Co. B.P.C.
Gossypium Capsici Co.		Cotton Wool, with Capsi- cum Menthol. and Me- thyl Salicyl.
Heroin		Diacetyl-Morphine. (Syn. Acetomorphine).
Hedonal	..	Methyl-propyl-carbinol urethane.
Hazeline	..	Liq. Hamamelidis Dest.
Haematogen	..	Elixir Haemoglobin.

Ichthyol	Ichthyosulphonas	Ammon.
Izal	Liq. Cresol. Saponis.	
Lassar's Paste	Pasta Zinei Co.	B.P.C.
Lanoline	Adeps Lanæ.	B.P.
Lin. Betulae Co.)	Prepared with artificial	
Lin. Methyl Salieyl)	Winter green oil.	B.P.C.
Liq. Carbonis de- tergens	Liq. Pieis Carbonis.	Meth.
Listerine	Liq. Thymol Co.	B.P.C.
	Syn. Liq. Antiseptieus.	
Lysol	Liq. Cresol. Sapon.	
- Nepenthe	Tr. Opii. vel. Anodyne	Tincture.
Ol. Deelinae	Liq. Paraffin Alb.	
Paroleine	Liq. Paraffin Alb.	
Protargol	Argent. Proteinat.	
Purgens	Phenolphthalein.	
Pilulæ Abernethy	Pil. Coloeyn. et Hydrarg.	B.P.C.
.. Aitkins	Pil. Quin. Sulph. Co.	B.P.C.
.. Brodie	Pil. Colch. et Hydrarg.	B.P.C.
.. Clark, Sir A.	Pil. Aloin. Co.	B.P.C.
.. Gregory	Pil. Aloes et Ipecac. et	Rhei. B.P.C.
.. Guy	Pil. Digitalis Co.	B.P.C.

Pilulae Hutchinson	Pil. Hydrarg. et Cret. c. Opio.
„ Poore	.. Pil. Podoph. et Quin.
„ Trium Valerian	Pil. Quin. Zinc. et Fer Valerian.
Pilulae Yeo	.. Pil. Aloes et Ipecac. Co B.P.C.
Regulin	.. Agar-Agar.
Resinol	.. Ung. Resorcin Co.
Thermofuge	.. Cataplasma Kaolin. B.P.C.
Thermogene	.. Gossypium Capsici Co.
Trional	.. Methyl Sulphonal.
Triple Bromide Tab.	Sod. et Ammon. et Pot. Bromid. $2\frac{1}{2}$ grains each.
Unna's Paste	.. Pasta Zinci c. Gelatin.
Urotropine	.. Hexamethylenetetra- mine
Veronal	.. Malourea.
Vaseline	.. Paraffin Molle.

FORMULARY.

Collyrium Acidi Borici.

Boric Acid Eye Lotion.

Boric Acid - - 175 grains
Ordinary Water - to 20 fl. ounces
Dissolve.

Collyrium Zinci Sulphatis.

Zinc Sulphate Eye Lotion.

Zinc Sulphate - - $17\frac{1}{2}$ grains
Ordinary Water - to 20 fl. ounces
Dissolve.

Elixir Acetomorphinae et Terpini.

Acetomorphine Hydrochloride

			$\frac{9}{10}$ grain
Terpin Hydrate	—		$8\frac{3}{4}$ grains
Alcohol	—	—	1 fl. ounce
Glycerin	—	—	$\frac{1}{2}$ fl. ounce
Syrup of Virginian Prune			to 2 ounces

Dose— $\frac{1}{2}$ to 1 fl. drachm.

Elixir Viburni Prunifolii Compositum.

Liquid Extract of Black Haw

			1 ounce
Extract of Hydrastis	—		$15\frac{3}{10}$ grains
Oil of Coriander—	—		$4\frac{8}{10}$ minims
Oil of Caraway —	—		$4\frac{8}{10}$ minims
Glycerin	—	—	to 2 ounces

Dose— $\frac{1}{2}$ to 1 fl. drachm.

Emulsio Olei Morrhuæ.

Cod-liver Oil — — 10 fl. ounces

Gum Acacia in fine powder

2½ fl. ounces

Syrup — — — 1¼ fl. ounces

Oil of bitter Almond, without

Hydrocyanic Acid — 10 minims

Ordinary Water to 20 fl. ounces

Dose—2 to 8 fluid drachms.

Emulsio Olei Morrhuæ Cum Hypophosphitibus.

Cod-liver Oil — — 10 fl. ounces

Sodium Hypophosphite 160 grains

Calcium Hypophosphite 160 grains

Yolk of Egg, by volume 1½ fl. ounces

Tragacanth, in powder 22 grains

Elixir of Gluside— — 100 minims

Tincture of Benzoin — 100 minims

Spirit of Chloroform — 300 minims

Oil of Bitter Almond,
without Hydrocyanic

Acid — — — 10 minims

Distilled Water — to 20 fl. ounces

Dose—2 to 8 fluid drachms.

Extractum Malti Cum Oleo Morrhuæ.

Extract of Malt, by
 volume — — — 17 fl. ounces
 Cod-liver Oil — — — 3 fl. ounces

Dose—1 to 4 fluid drachms.

GARGARISMATA.**Gargarisma Boracis.**

Borax — — — 300 grains
 Ordinary Water— to 20 fl. ounces
 Dissolve.

Gargarisma Formaldehydi.

Solution of Formalde-
 hyde — — — 20 minims
 Ordinary Water— to 20 fl. ounces
 Mix.

Gargarisma Potassii Chloratis.

Potassium Chlorate	—	200 grains	
Diluted Hydrochloric			
Acid	—	—	100 minims
Ordinary Water—		to 20 fl. ounces	

Glycerinum Thymolis Compositum.

Sodium Bicarbonate	—	87½ grains	
Borax	—	—	175 grains
Sodium Benzoate	—	70 grains	
Sodium Salicylate	—	45 grains	
Menthol	—	—	2½ grains
Thymol	—	—	4½ grains
Eucalyptol	—	—	13 minims
Oil of Pine	—	—	5 minims
Oil of Wintergreen	—	—	3 minims
Alcohol	—	—	½ fl. ounce
Glycerin	—	—	2 fl. ounces
Solution of Carmine	—	50 minims	
Purified Talc or Kaolin—	a sufficient quantity.		
Ordinary Water—		to 20 fl. ounces	

LINCTI.**Linctus Acetomorphine.**

Acetomorphine Hydro-			
chloride	—	—	$\frac{9}{10}$ grain 98
Tincture of Hyocyamus		72 minims	3 ii
Spirit of Chloroform	—	72 minims	3 ii
Syrup of Balsam of Tolu		144 minims	3 ii
Syrup of Virginian Prune		124 minims	3 ii
Glycerin	—	—	to 2 ounces

Dose— $\frac{1}{2}$ to 1 fluid drachm. 53

Linctus Scillae Compositus.

Compound Tincture of			
Camphor	—	320 minims	
Oxymel of Squill	—	320 minims	
Syrup of Tolu	—	—	to 2 fl. ounces
Mix.			

Dose— $\frac{1}{2}$ to 1 fluid drachm.

Linctus Sedativus.

Solution of Morphine

Hydrochloride	—	48 minims
Emulsion of Chloroform		48 minims
Lemon Juice	—	$\frac{1}{2}$ fl. ounce
Glycerin	—	to 2 ounces

Mix.

This linctus contains about $\frac{1}{32}$ grain of Morphine Hydrochloride in 1 fluid drachm.

Dose— $\frac{1}{2}$ to 1 fluid drachm..

Liquor Adreninae Hydrochloricus.

Adrenine	—	—	9 grains
Chloroform	—	—	48 minims
Sodium Chloride	—		79 grains
Diluted Hydrochloric			
Acid	—	—	28 minims
Distilled Water	—		to 20 fl. ounces

Dose—5 to 30 minims.

This is a useful substitute for
Adrenalin.

LOTIONES.

Lotio Acidi Carbolici et Boracis.

Glycerin of Phenol	—	2 fl. ounces
Glycerin of Borax	—	2 fl. ounces
Ordinary Water	to	20 fl. ounces

Mix.

This lotion diluted with five to ten times its volume of water, is an excellent antiseptic gargle and mouth wash.

Lotio Picis Carbonis Alkalina.

Solution of Coal Tar	—	50 minims
Sodium Bicarbonate	—	$\frac{1}{4}$ ounce
Ordinary Water	to	20 fl. ounces

Lotio Plumbi.

Strong Solution of Lead		
Subacetate	—	— 120 minims
Distilled Water	—	to 20 fl. ounces

Lotio Plumbi c Opio.

Tincture of Opium	—	1 fl. ounce
Lead Lotion	—	to 20 fl. ounces

Lotio Plumbi Evaporans.

Strong Solution of Lead

Subacetate	—	— 120 minims
Methylated Spirit	—	4 fl. ounces
Ordinary Water—		to 20 fl. ounces

Lotio Hydrargyri Nigra.

“Black Wash.”

Calomel	—	—	30 grains
Glycerin	—	—	$\frac{1}{2}$ fl. ounce
Mucilage of Tragacanth			$1\frac{1}{4}$ fl. ounces
Lime Water	—		to 10 fl. ounces

Lotio Rubra.

Zinc Sulphate — — 40 grains
 Compound Tincture of
 Lavender — — 200 minims
 Ordinary Water — to 20 fl. ounces

MISTURAE.**Mistura Alba.**

Light Magnesium Car- 3iii 3ii gr XL
 bonate — — 80 grains
 Magnesium Sulphate — 1 ounce 3XX
 Peppermint Water — to 8 fl. ounces
 Dose— $\frac{1}{2}$ fluid ounce. 3CLX

Mistura Ammoniae ~~et~~ Senega.

Ammonium Carbonate 64 grains
 Ipecacuanha Wine 160 minims
 Infusion of Senega — 4 ounces
 Ordinary Water— — to 8 ounces
 Dose— $\frac{1}{2}$ fluid ounce.

Mistura Asafetidae Composita.

Asafetida, picked	—	80 grains
Liquid Extract of Cas-		
cara Sagrada	—	160 minims
Ammonium Carbonate		64 grains
Infusion of Valerian		to 8 fl. ounces

Dose— $\frac{1}{2}$ fluid ounce.

Mistura Bismuthi Composita.

Bismuth Carbonate	—	3 drachms
Sodium Bicarbonate	—	3 drachms
Spirit of Peppermint	—	$\frac{1}{2}$ fl. drachm
Compound Spirit of		
Ammonia	—	3 fl. drachms
Chloroform Water	—	to 8 fl. ounces

Dose— $\frac{1}{2}$ fluid ounce.

Mistura Buchu Composita.

Potassium Citrate	—	320 grains
Tincture of Hyoscyamus		$\frac{1}{2}$ fl. ounce
Infusion of Buchu	—	to 8 fl. ounces

Dose— $\frac{1}{2}$ fluid ounce.

Mistura Carminativa.

Sodium Bicarbonate	—	160 grains
Aromatic Spirit of		
Ammonia	—	192 minims
Compound Tincture of	• • •	
Cardamoms	—	384 minims
Glycerin	—	576 minims
Dill Water	• —	to 8 fl. ounces

Dose— $\frac{1}{2}$ fluid ounce.

Mistura Cascarae Composita.

Liquid Extract of Cas-		
cara Sagrada	—	320 minims
Liquid Extract of		
Liquorice	—	1 fl. ounce
Tincture of Belladonna		80 minims
Tincture of Nux Vomica		80 minims
Aromatic Spirit of		
Ammonia	—	320 minims
Chloroform Water	—	to 8 fl. ounces

Dose— $\frac{1}{2}$ fluid ounce.

Mistura Chloroformi Composita.

Morphine Hydrochloride	$\frac{9}{10}$ grain
Diluted Hydrobromic Acid	— — — $\frac{1}{2}$ fl. ounce
Chloroform	— — 5 minims
Tincture of Cudbear	— 192 minims
Cherry Laurel Water	— 1 fl. drachm
Syrup of Balsam of Tolu	1 fl. ounce
Syrup	— — — 2 fl. ounces
Ordinary Water	— to 8 fl. ounces
• Dose— $\frac{1}{2}$ fluid ounce.	

Mistura Colchici.

Colchicum Wine	— 4 fl. drachms
Magnesium Carbonate	160 grains
Magnesium Sulphate	— $\frac{1}{2}$ ounce
Peppermint Water	— to 8 fl. ounces
Dose— $\frac{1}{2}$ fluid ounce.	

Mistura Copaibae.

Copaiba	— — — 4 fl. drachms
Mucilage of Gum Acacia	1 ounce
Ordinary Water	— to 8 fl. ounces
Dose— $\frac{1}{2}$ fluid ounce.	

Mistura Cretae Co.

Compound Aromatic

Powder — — — 144 grains

Aromatic Spirit of

Ammonia — — 144 minims

Tincture of Catechu — 1 fl. ounce

Compound Tincture of

Cardamoms — 288 minims

Tincture of Opium — 48 minims

Chalk Mixture — — to 8 fl. ounces

Dose— $\frac{1}{2}$ fluid ounce.

Mistura Expectorans.

Vinegar of Ipecacuanha 384 minims

Solution of Ammonium

Acetate — — 4 fl. ounces

Vinegar of Squill — 256 minims

Glycerin — 640 minims

Chloroform Water — to 8 fl. ounces

Dose— $\frac{1}{2}$ fluid ounce.

Mistura Ferri Aperiens.

Ferrous Sulphate	32 grains
Magnesium Sulphate	1 ounce
Diluted Sulphuric Acid	32 minims
Peppermint Water	to 8 fl. ounces

Dose— $\frac{1}{2}$ fluid ounce.

Mistura Ferri Arsenicalis.

Iron and Ammonium	
· Citrate — — —	80 grains
Arsenical Solution	32 minims
Tincture of Calumba	160 minims
Ordinary Water — —	to 8 fl. ounces

Dose— $\frac{1}{2}$ fluid ounce.

Mistura Gent et Sodae.

Sodium Bicarbonate	4 drachms
Compound Infusion of	
Gentian — — —	to 8 fl. ounces

Dose— $\frac{1}{2}$ fluid ounce.

Mistura Potassii Acetatis Co.

Potassium Acetate — 4 drachms
 Spirit of Juniper — 320 minims
 Infusion of Broom — to 8 fl. ounces

Dose $\frac{1}{2}$ fluid ounce.

Mistura Potassii Citratis Effervescens.

Potassium Bicarbonate 320 grains
 Ordinary Water— — 8 fl. ounces

Citric Acid — — 4 drachms
 Ordinary Water— — to 8 fl. ounces

Dose— $\frac{1}{2}$ fluid ounce of each to be
 mixed before taking.

Mistura Quininæ.

Quinine Sulphate — 16 grains
 Diluted Sulphuric Acid 16 minims
 Tincture of Orange — 160 minims
 Ordinary Water— — to 8 fl. ounces

Dose— $\frac{1}{2}$ fluid ounce.

Mistura Quininae c Ferro.

Quinine Sulphate — 16 grains
 Solution of Ferric
 Chloride — — 160 minims
 Ordinary Water — — to 8 fl. ounces

Dose— $\frac{1}{2}$ fluid ounce.

Mistura Rhei c Soda.

Rhubarb Root, in fine
 Powder — — — 80 grains
 Sodium Bicarbonate — 160 grains
 Caraway Water — — to 8 fl. ounces

Dose— $\frac{1}{2}$ fluid ounce.

Mistura Salina.

Solution of Ammonium
 Acetate — — 6 fl. ounces
 Potassium Nitrate — 160 grains
 Spirit of Nitrous Ether 1 fl. ounce
 Ordinary Water — — to 8 fl. ounces

Dose $\frac{1}{2}$ fluid ounce.

• **Mistura Scillae Co.**

Compound Tincture of

Camphor	- 320 minims
Oxymel of Squill	- 640 minims
Spirit of Nitrous Ether	320 minims
Ordinary Water-	- to 8 fl ounces

Dose— $\frac{1}{2}$ fluid ounce.

Mistura Scillae et Ipecacuanhæ.

Vinegar of Squill	- 160 minims
Vinegar of Ipecacuanha	160 minims
Potassium Citrate	4 drachms
Solution of Ammonium	
Acetate	4 fl. ounces
Anise Water	- to 8 fl. ounces

Dose— $\frac{1}{2}$ fluid ounce.

Mistura Sodæ Co.

Sodium Bicarbonate	- 160 grains
Gentian Root	- 80 grains
Rhubarb Root	- 32 grains
Ginger	16 grains
Peppermint Water	- to 8 fl. ounces

Dose— $\frac{1}{2}$ fluid ounce.

Mistura Strychninae Acida.

Solution of Strychnine

Hydrochloride — 48 minims

Diluted Nitro Hydro-
chloric Acid — — 4 fl. drachms

Glycerin — — — 1 ounce

Compound Infusion of

Gentian — — — to 8 fl. ounces

Dose.— $\frac{1}{2}$ fluid ounce.

Mistura Sodii Salicylas.

Salicylate of Soda — 3 drachms

Bicarbonate of Soda — 4 drachms

Ordinary Water— — to 8 fl. ounces

Dose— $\frac{1}{2}$ fluid ounce.

DRAUGHT.

Mistura Filicis.

Liquid Extract of Male

Fern — — — 1 fl. drachm

Gum Acacia, in powder 1 drachm

Chloroform Water — to 1 fl. ounce

NEBULAE. Spray Solutions.**Nebula Antiseptica Alkalina.**

Sodium Bicarbonate	—	22 grains
Borax	— — —	22 grains
Sodium Benzoate	—	1 grain
Sodium Salicylate	—	1 grain
Eucalyptol	— — —	$\frac{1}{2}$ minim
Thymol	— — —	$\frac{1}{2}$ grain
Spirit of Menthol	—	5 minims
Spirit of Gaultheria	—	5 minims
Distilled Water	— — to	5 fl. ounces

Nebula Sodii Chloridi Composita.

Sodium Bicarbonate	—	33 grains
Sodium Chloride	—	$16\frac{1}{2}$ grains
Borax, in powder	—	33 grains
Distilled Water	— — to	5 fl. ounces

Pasta Zinci Composita.

Synonym:—Lassar's Paste.

Zinc Oxide, finely sifted

3 oz. 367½ gr.

Starch, in powder — 3 oz. 367½ gr.

Salicylic Acid, in Powder

140 grains

Soft Paraffin, white — 8 ounces

Pigmentum Iodi.

Iodine Paint.

Iodine — — — 4 ounces

Potassium Iodide — 4 ounces

Ordinary Water— — to 20 fl. ounces

PILULAE.**Pilulae Aloini Compositae.**

Aloin	—	—	6 grains
Extract of Nux Vomica			6 grains
Ferrous Sulphate, in powder	—	—	6 grains
Myrrh, in powder	—		6 grains
Hard Soap, in powder			6 grains

Dose—1 pill. To make 12 pills.

Pilulae Digitalis Compositae.

Digitalis Leaves, in powder	—	—	12 grains
Squill, in powder	—		12 grains
Mercury Pill	—	—	12 grains
Syrup of Glucose	—a sufficient quantity		

Dose—1 or 2 pills. To make 12 pills

Pilulae Ferri Carbonatis.

Ferrous Carbonate with

Glucose	—	—	54 grains
Liquorice Root, in fine			
powder	—	—	$13\frac{1}{2}$ grains
Liquid Glucose, by			
weight	—	—	18 grains
Ordinary Water—		—	5 minims

To make 36— $2\frac{1}{2}$ grain pills.

One $2\frac{1}{2}$ grain pill is equivalent to a 5 grain Blaud's pill.

Pilulae Ferri et Arsenici.

Exsiccated Ferrous Sul-

phate	—	—	36 grains
Arsenious Anhydride	—	$\frac{1}{5}$ grain	
Milk sugar	—a sufficient quantity		
Syrup of Glucose	—a sufficient quantity		

Dose—1 or 2 pills. To make 12 pills.

Pilulae Hydrargyri cum Creta et Opii.

Synonym: — Hutchinson's Pill.

Mercury, with Chalk — 12 grains
 Compound Powder of
 Ipecacuanha — 12 grains
 Milk Sugar—a sufficient quantity
 Syrup of Glucose—a sufficient quantity

Dose — 1 pill. To make 12 pills.

Pilulae Phosphori Compositae.

Phosphorated Suet — 5 grains
 Quinine Sulphate — $12\frac{1}{2}$ grains
 Reduced Iron — — 75 grains
 Strychnine — — $\frac{1}{2}$ grain
 Chloroform — — 10 minims
 Compound Powder of
 Tragacanth — — 5 grains
 Mucilage of Gum Acacia—a sufficient
 quantity

Dose—1 or 2 pills. To make 50 pills.

PULVERES.

Pulvis Acidi Borici et Amyli.

Boric Acid, in fine powder } equal
 Starch, in powder - - } parts.
 Mix.

Pulvis Stramonii Compositus.

Asthma Powder.

Stramonium Leaves, in
 powder - - - 8 ounces
 Lobelia, in powder - 420 grains
 Anise Fruit, in powder 1 oz., 402½ grs.
 Tea Leaves, in powder 420 grains
 Oil of Eucalyptus - 70 grains
 Potassium Nitrate - to 16 ounces

About half a teaspoonful is pressed by the fingers into the shape of a cone, which is then lighted at the top.

Suppositoria Adreninae.

Adrenine	—	$\frac{1}{60}$ grain
Boric Acid	—	$\frac{1}{13}$ grain
Distilled Water	—	$\frac{1}{2}$ minim
Wool Fat	—	$1\frac{1}{2}$ grains
Oil of Theobroma—sufficient to fill a 15 grain mould.		

Syrupus Ferri Phosphatis Compositus.

Synonym:—Parrish's Food.

Iron, in Wire	—	$37\frac{1}{2}$ grains
Concentrated Phosphoric Acid	—	$1\frac{1}{2}$ fl. ounces
Precipitated Calcium Carbonate	—	120 grains
Potassium Bicarbonate		9 grains
Sodium Phosphate	—	9 grains
Cochineal	—	30 grains
Refined Sugar	—	14 ounces
Orange-flower Water— undiluted	—	1 fl. ounce
Ordinary Water		to 20 fl ounces
Dose — $\frac{1}{2}$ to 2 fluid drachms.		

Syrupus Ferri Phosphatis c. Quinina et Strychnina.

Synonym :— Easton's Syrup.

Iron Wire—	—	—	75 grains
Concentrated Phos-			
phoric Acid	—	—	10 fl.drachms
Powdered Strychnine			5 grains
Quinine Sulphate	—		130 grains
Syrup	—	—	14 fl. ounces
Ordinary Water—			to 20 fl. ounces

Dose— $\frac{1}{2}$ to 1 fluid drachm.

Syrupus Glycerophosphatum Co.

Calcium	Glycerophos-		
phate	--	--	200 grains
Potassium	do.	--	100 grains
Sodium	do.	--	100 grains
Magnesium	do.	--	100 grains
Iron	do.		
in scales	--	--	50 grains
Glycerophosphoric Acid			
(20 per cent.)		--	200 minims
Caffeine	--	--	50 grains
Strychnine	--	--	2 grains
Refined Sugar		--	8 ounces
Glycerin	--	--	4 fl. ounces
Tincture of Cudbear	--	--	300 minims
Chloroform		--	20 minims
Alcohol	--	--	40 minims
Ordinary Water	--		to 20 fl. ounces

Dose—1 to 2 fluid drachms.

Syrupus Hypophosphitum Co.

Calcium Hypophosphite	80 grains
Manganese do.	40 grains
Potassium do.	40 grains
Quinine do.	20 grains
Strychnine — —	1 grain
Refined Sugar — —	14 ounces
Hypophosphorous Acid	120 minims
Strong Solution of Iron	
Hypophosphite —	1 fl. ounce
Stronger Chloroform	
Water — —	to 20 fl. ounces
Dose—1 to 2 fluid drachms.	

UNGUENTA.

Unguentum Chrysarobini Co.

Chrysarobin — —	50 grains
Ammonium Ichthosulphonate— —	50 grains
Salicylic Acid, in fine powder — —	20 grains
Soft Paraffin, Yellow —	2 ounces
Mix.	

Unguentum Hydrargyri et Plumbi et Zinci.

Synonym :—Unguentum Metallorum.

Mercurous Chloride	—	$\frac{1}{4}$ ounce
Mercuric Nitrate Ointment	— —	$\frac{1}{2}$ ounce
Lead Acetate, in fine powder	— — —	$\frac{1}{4}$ ounce
Zinc Oxide, finely sifted		$\frac{1}{2}$ ounce
Soft Paraffin, Yellow	—	11 ounces
Mix.		

Unguentum Hydrargyri Oxidi Flavi Humidi.

Mercuric Chloride	—	$\frac{1}{2}$ ounce
Sodium Hydroxide, purified (90 per cent.)		95 grains
Distilled Water	— a sufficient quantity	
Wool Fat	— — —	$\frac{1}{2}$ ounce
Soft Paraffin, Yellow	—	to 4 ounces

Unguentum Ichthamolis Co.

Ammonium Ichthosul-		
phonate—	—	—157½ grains
Precipitated Sulphur	—	—157½ grains
Zinc Oxide, finely		
sifted	—	—157½ grains
Starch, in fine powder	—	—157½ grains
Distilled Water	—	—105 minims
Resorcin	—	—70 grains
Salicylic Acid, in fine		
powder	—	—35 grains
Naphthol, in fine powder	—	—35 grains
Anhydrous Zanolin		
Ointment	—	—2 ounces.

Unguentum Iodi Denigrescens.

Non-Staining Iodine Ointment.

Iodine, in powder	—	— $\frac{1}{4}$ ounce
Soft Paraffin, Yellow	—	—4 $\frac{1}{4}$ ounces

Unguentum Methylis Salicylatis.

Methyl Salicylate, by		
weight	—	2 ounces
White Beeswax	—	1 ounce
Hydrous Wool Fat	—	1 ounce

Unguentum Resorcini Co.

Resorcin	—	140 grains
Distilled Water	—	140 grains
Bismuth Subnitrate	—	140 grains
Zinc Oxide, finely sifted		140 grains
Birch Tar Oil, by weight		70 grains
Wool Fat	—	560 grains
Soft Paraffin, White	—	to 4 ounces



